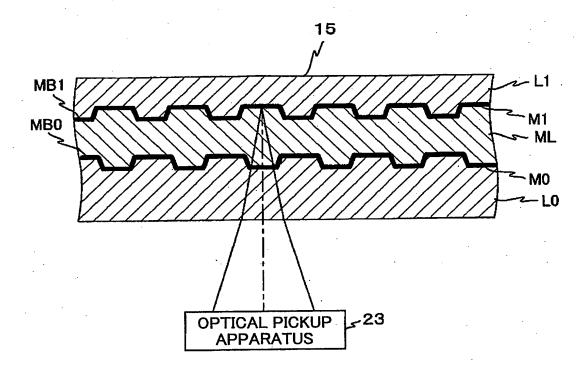


FIG.2



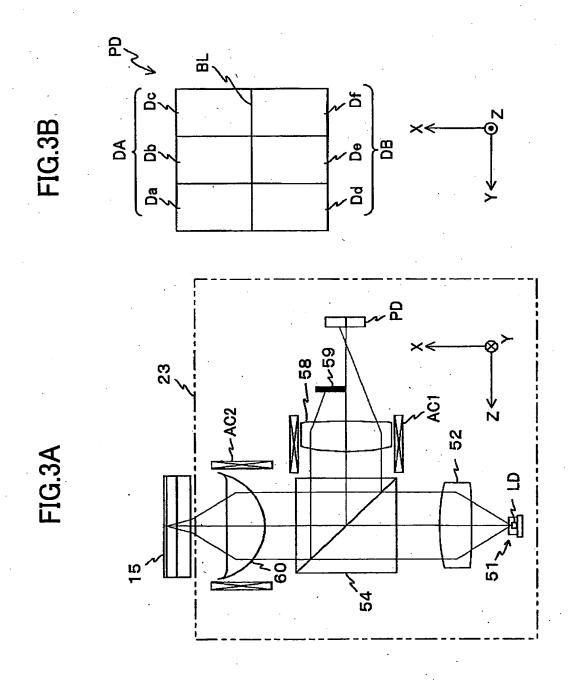
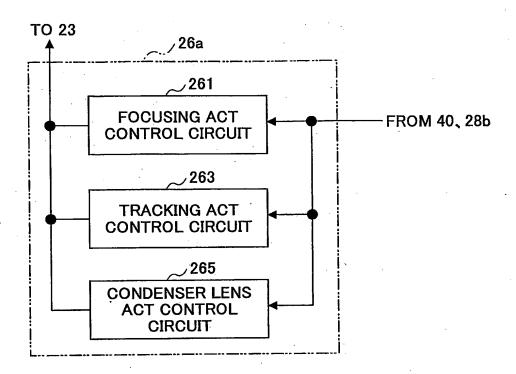
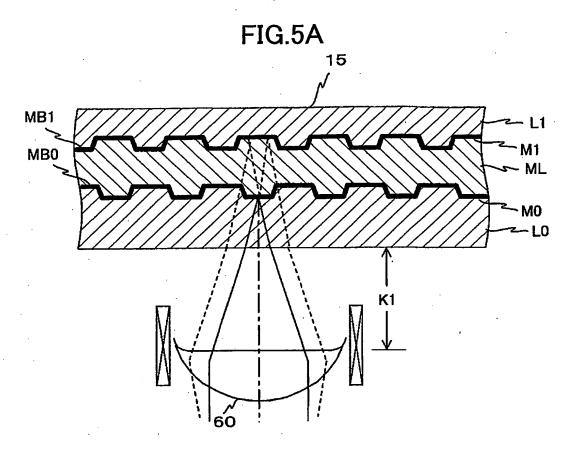
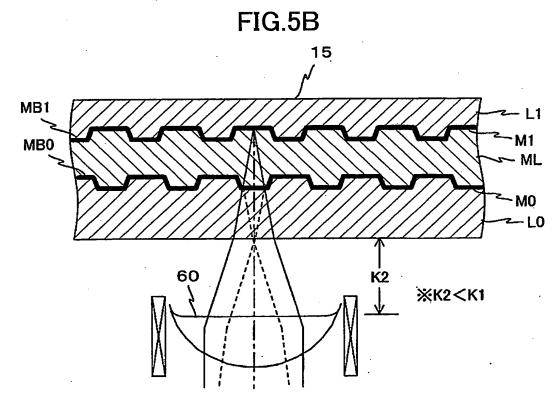


FIG.4







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FIG.6A

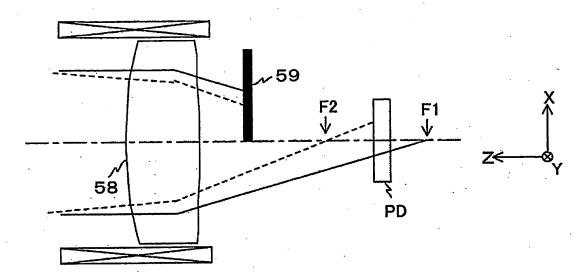


FIG.6B

FIG.6C

PD

WA

(Va+Vb+Vc)

Sm

VB

(Vd+Ve+Vf)

Sd

Sd+Sm

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FIG.7A

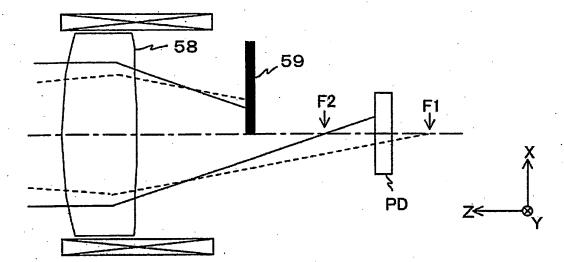


FIG.7B

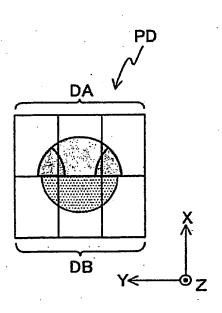
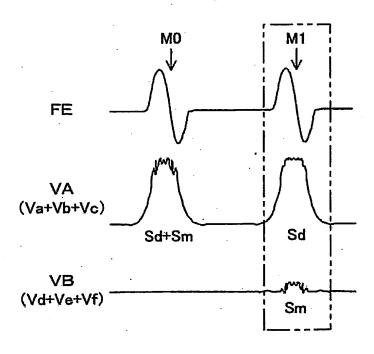
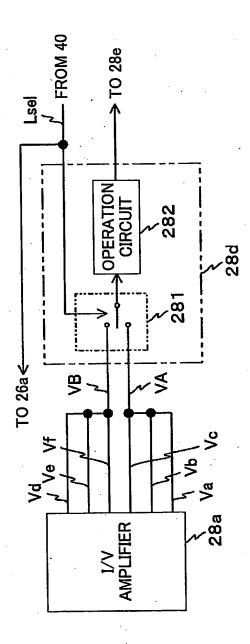


FIG.7C







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FIG.9A

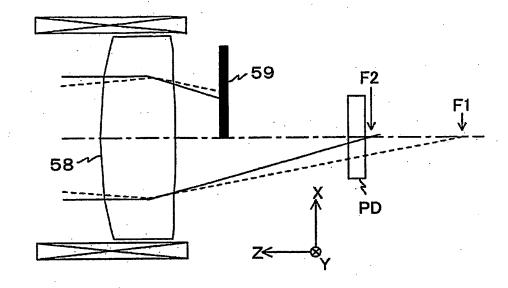


FIG.9B

i.9B FIG.9C

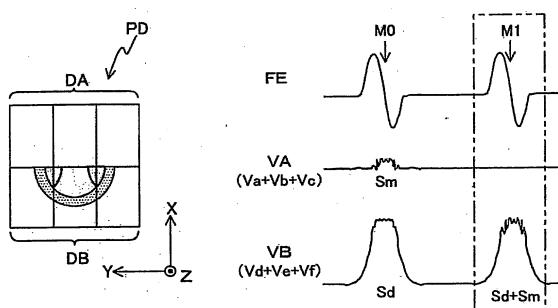


FIG.10

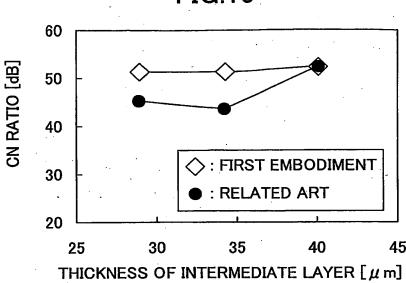


FIG.11

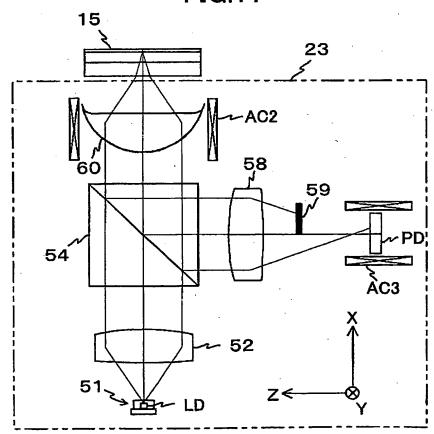
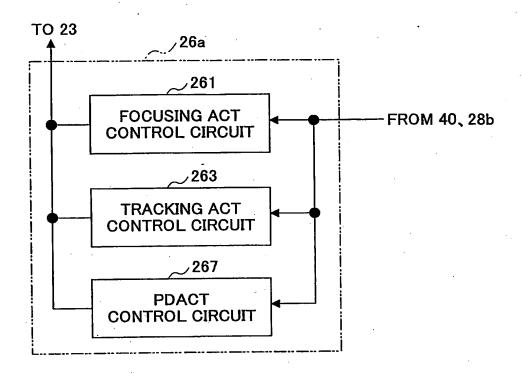


FIG.12



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FIG.13A

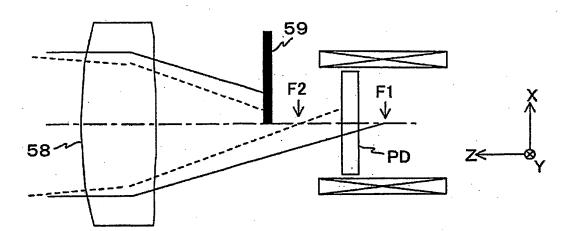
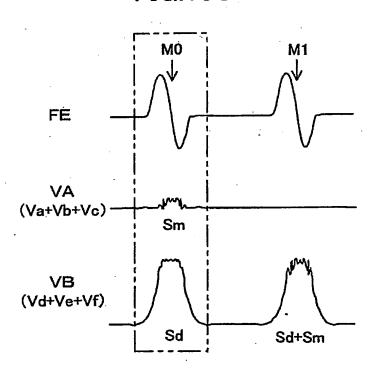


FIG.13B

DA X

FIG.13C



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FIG.14A

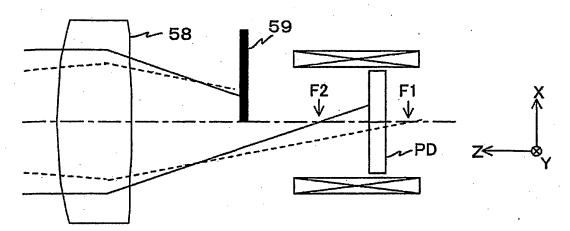


FIG.14B

DA X X DB Y Z

FIG.14C

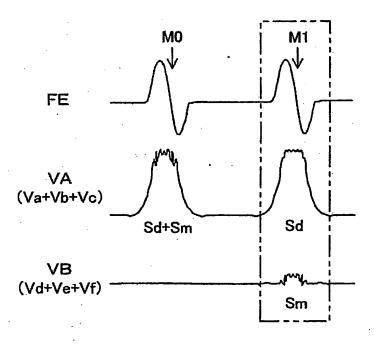


FIG.15

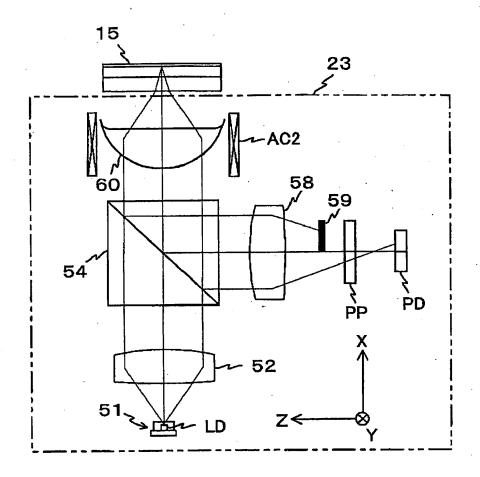
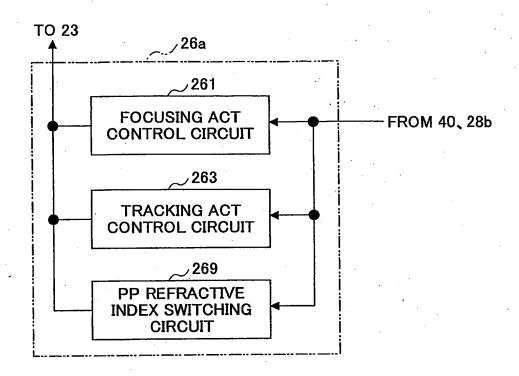
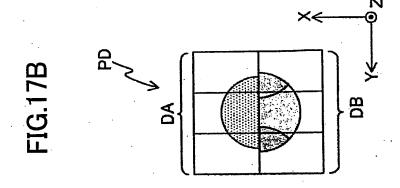


FIG.16





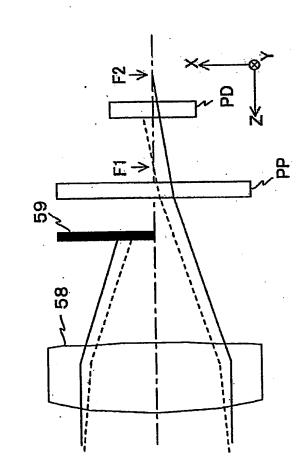


FIG. 17A

FIG.18B

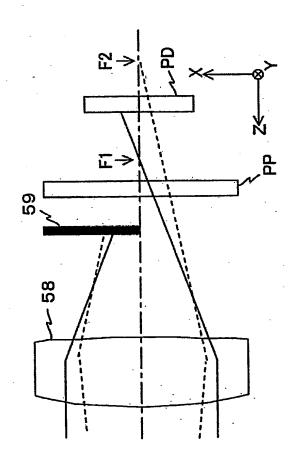


FIG.18A

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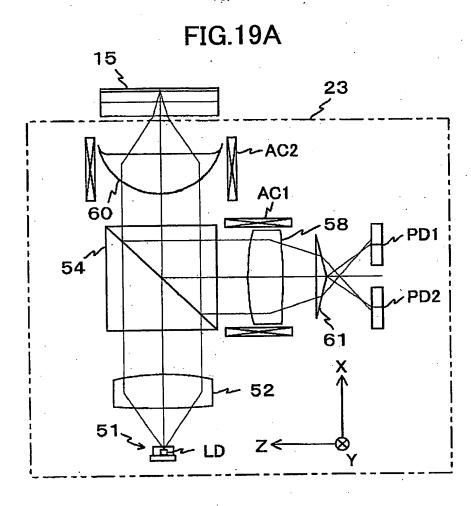
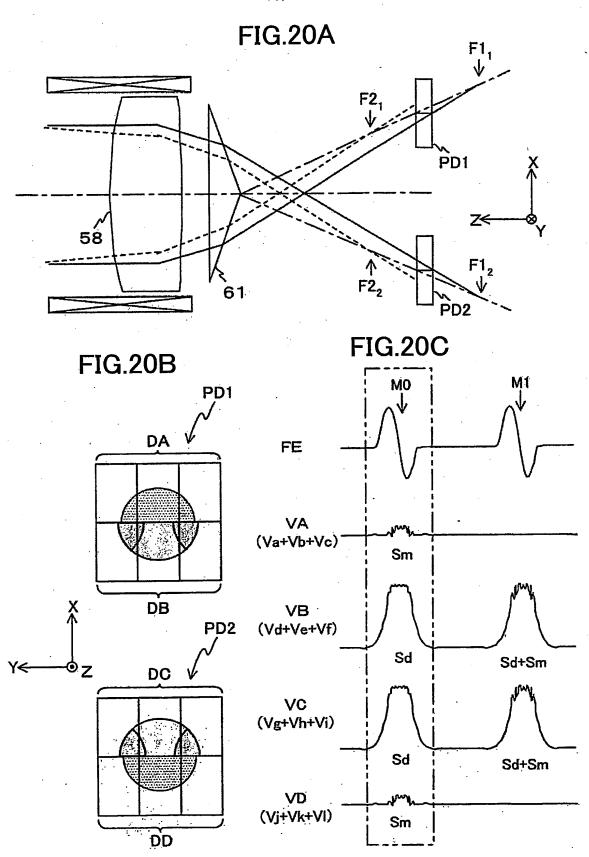
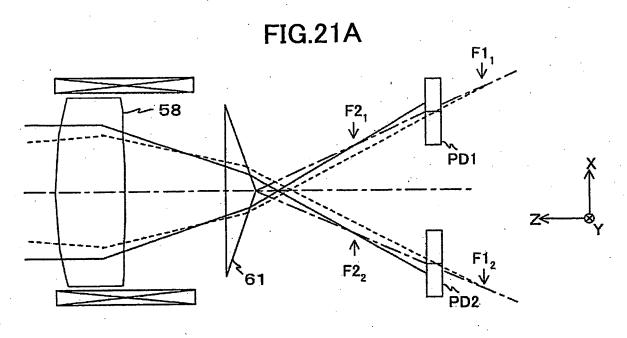
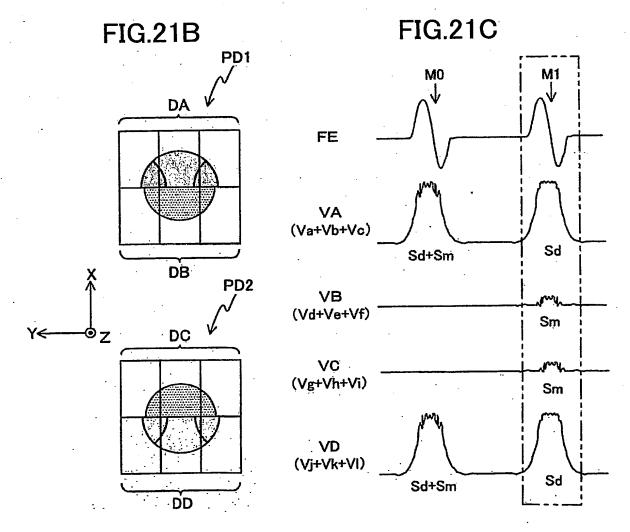
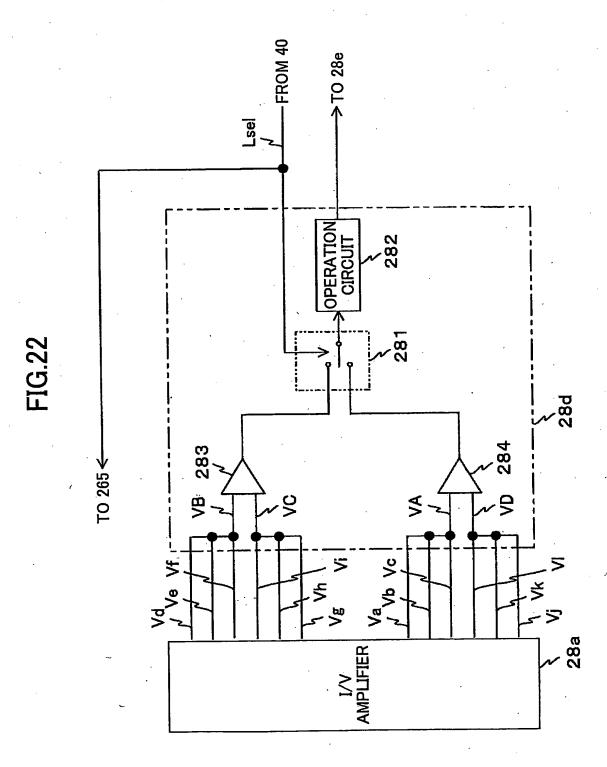


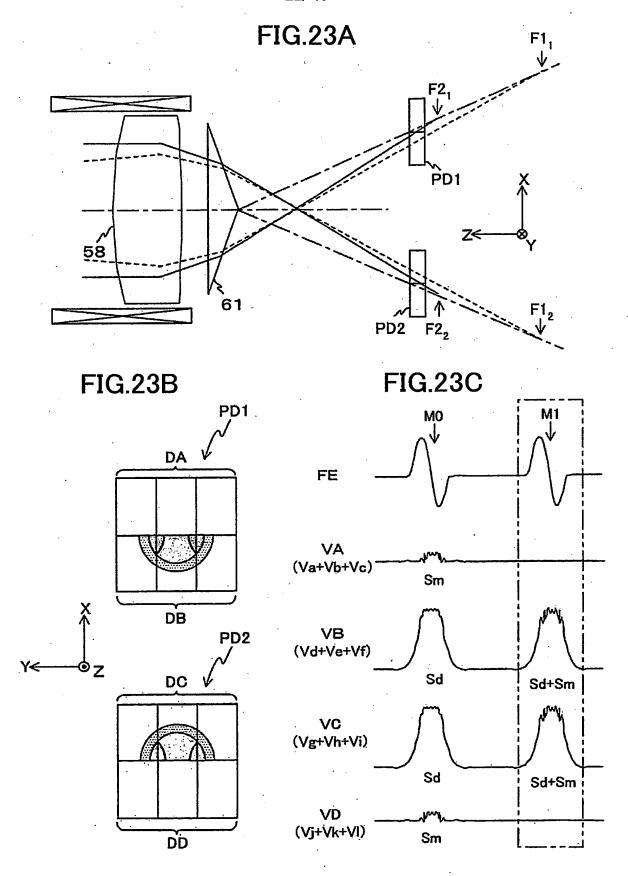
FIG.19B PD2 PD1 DC DA Dh Дi Dc 5 Dg \$ Db Da 1 BL2 BL1 ک Dk ک DI ک Dj Dd રે De ₹ Df DD DB











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FIG.24

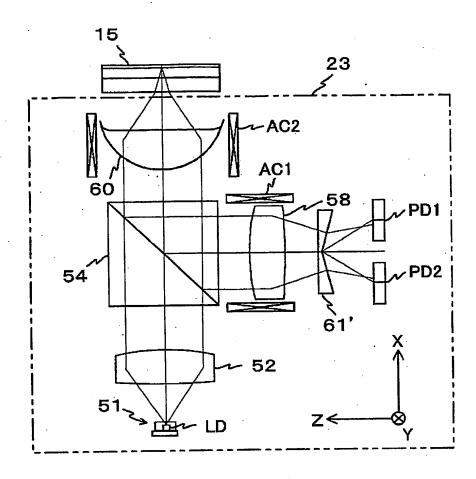


FIG.25

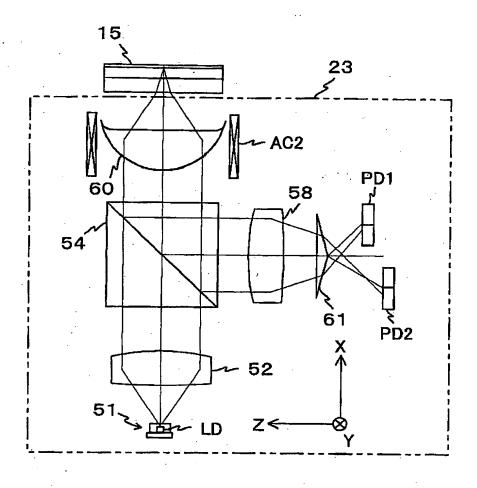
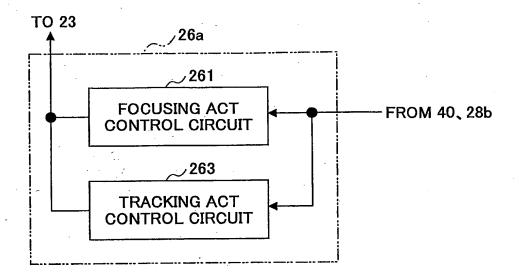
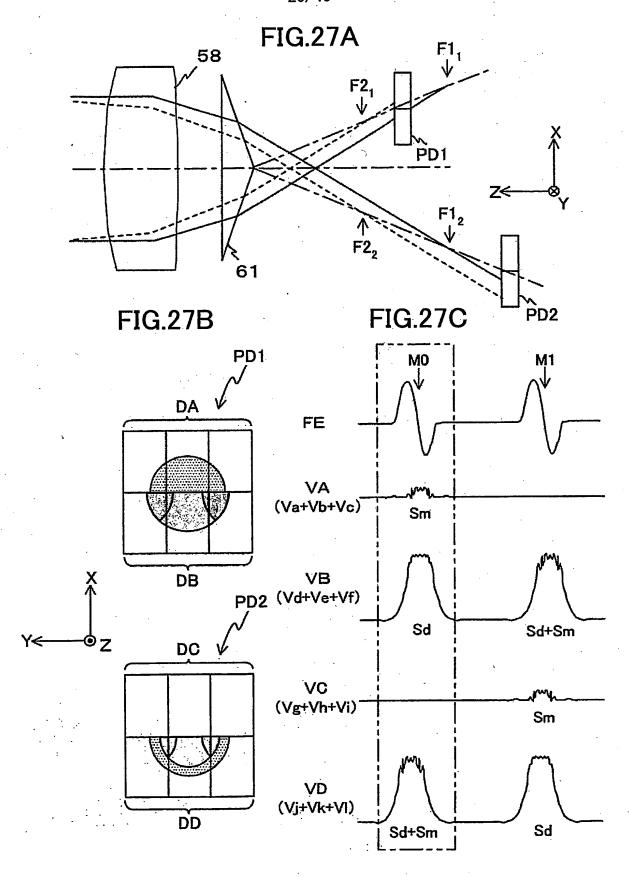


FIG.26





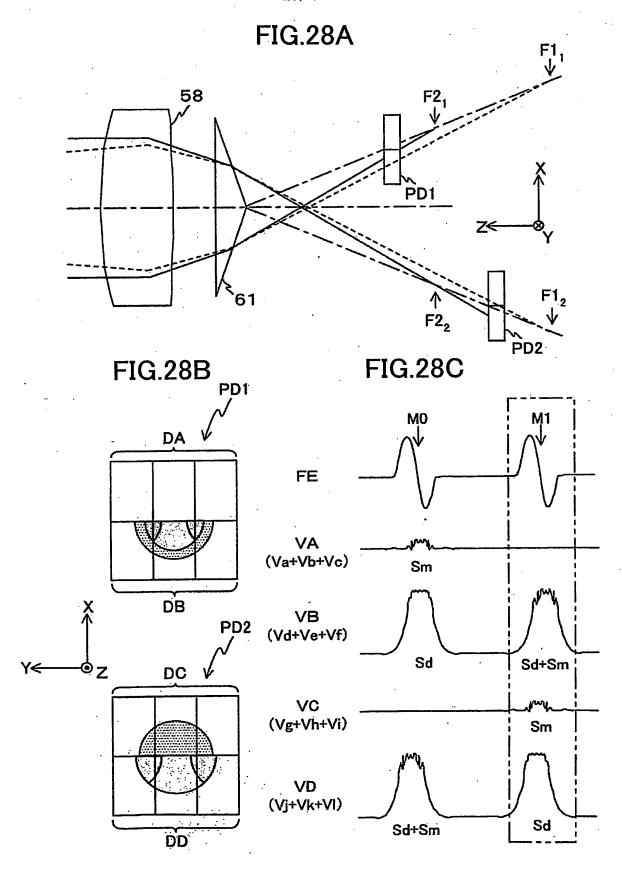
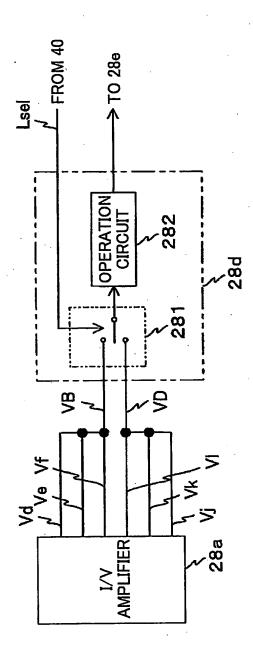


FIG.29



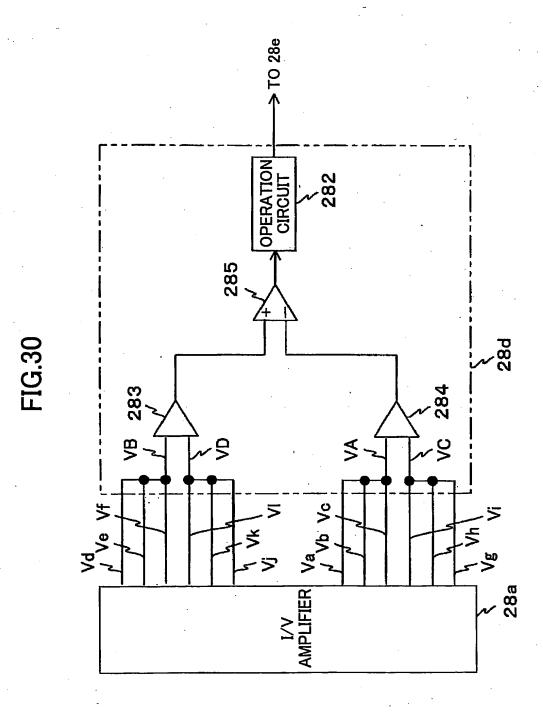


FIG.31A

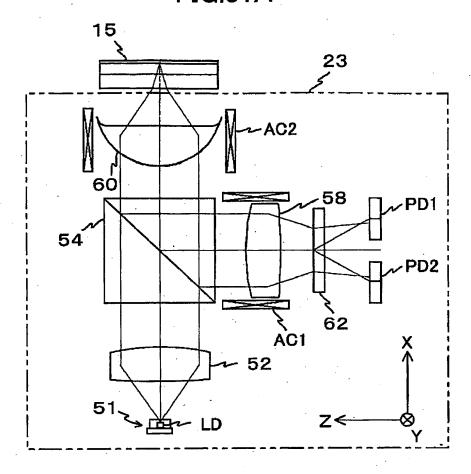
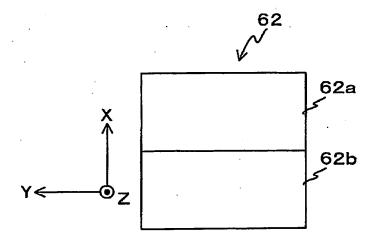
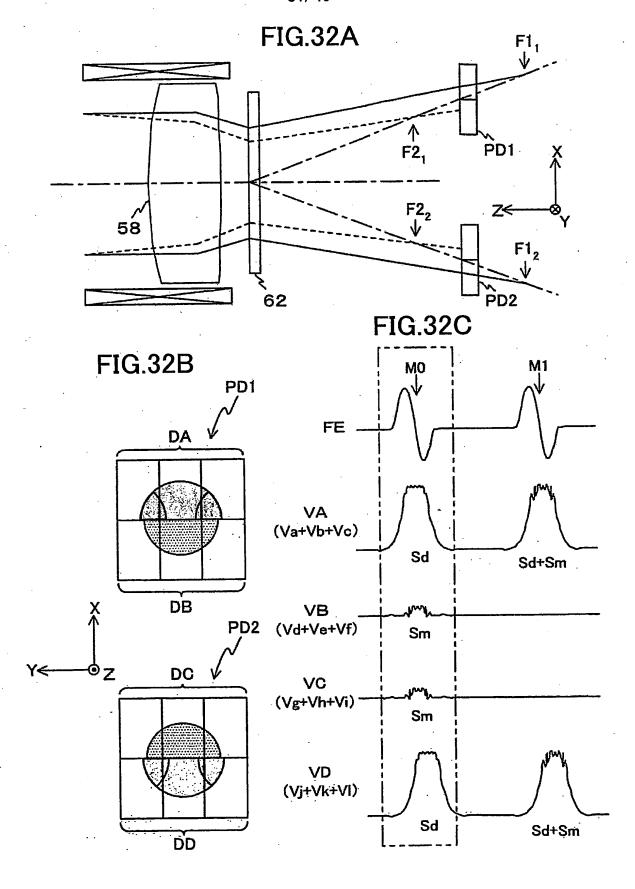
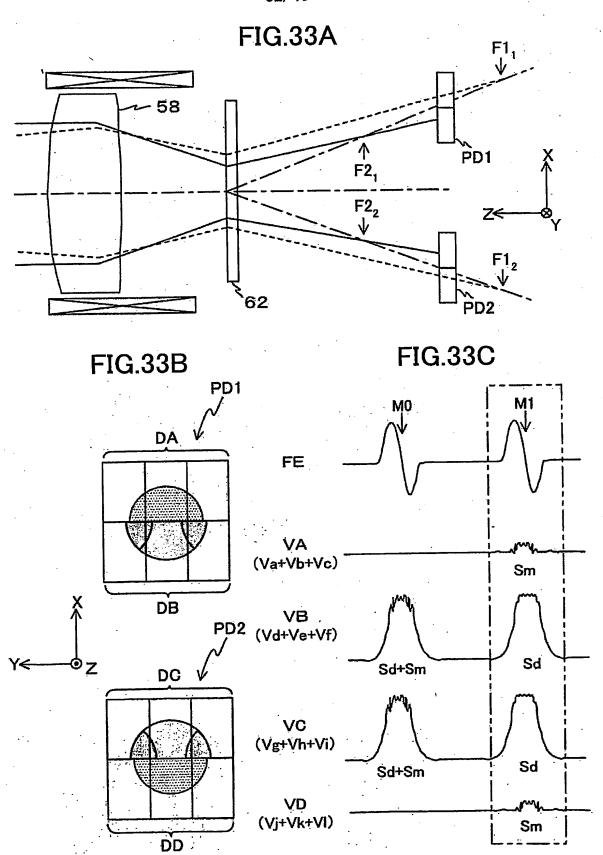


FIG.31B







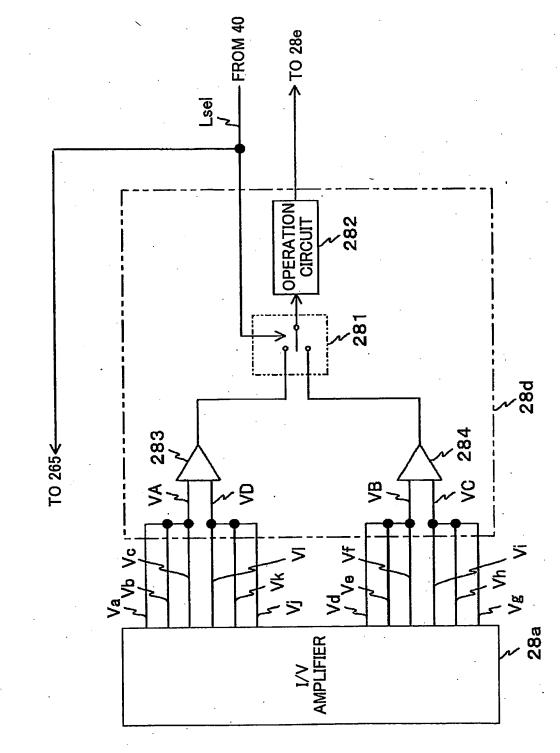
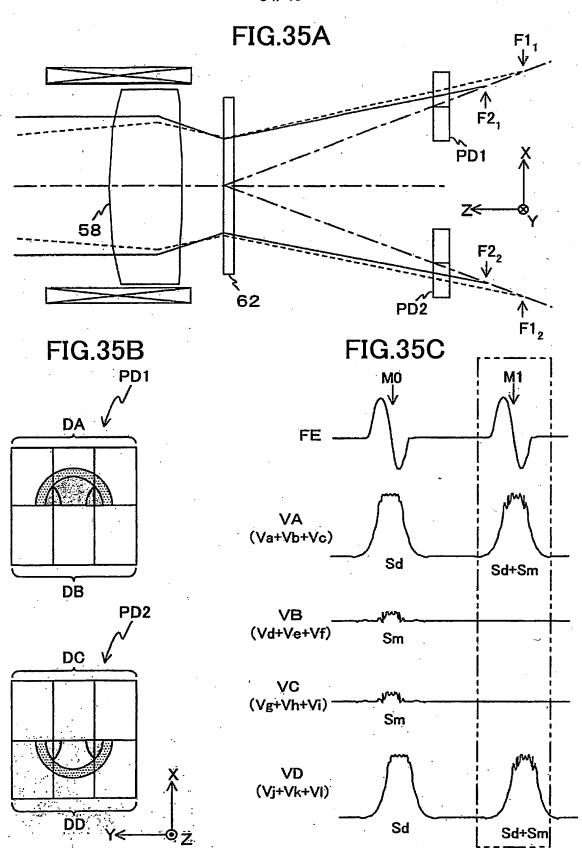


FIG.34

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FIG.36A

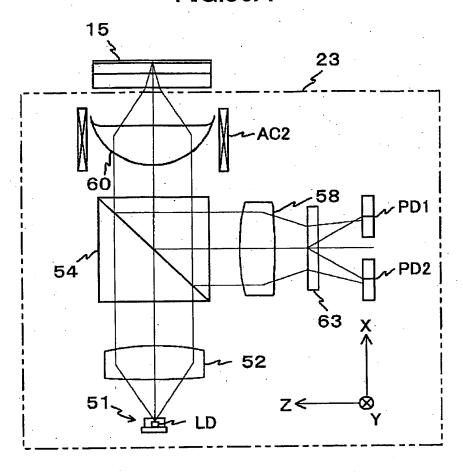
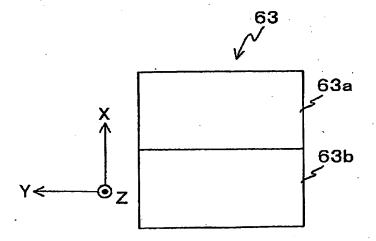
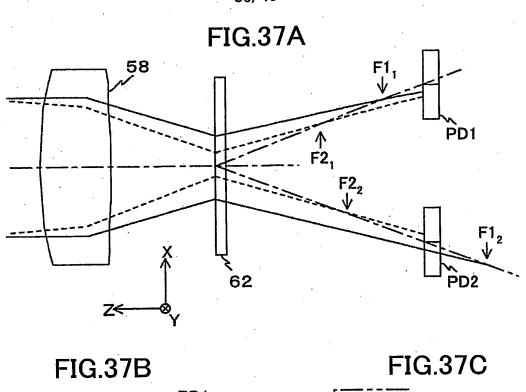
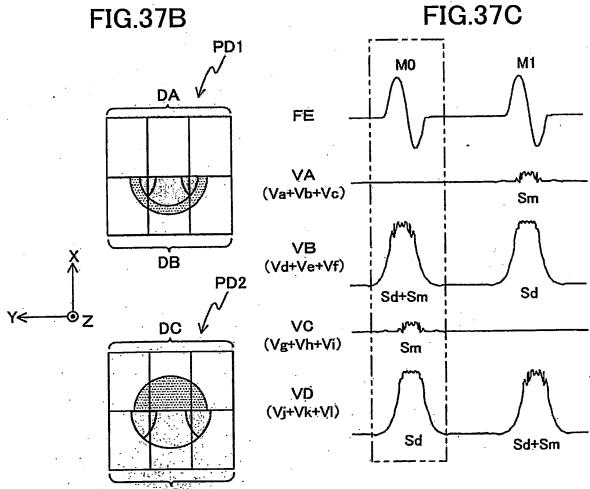
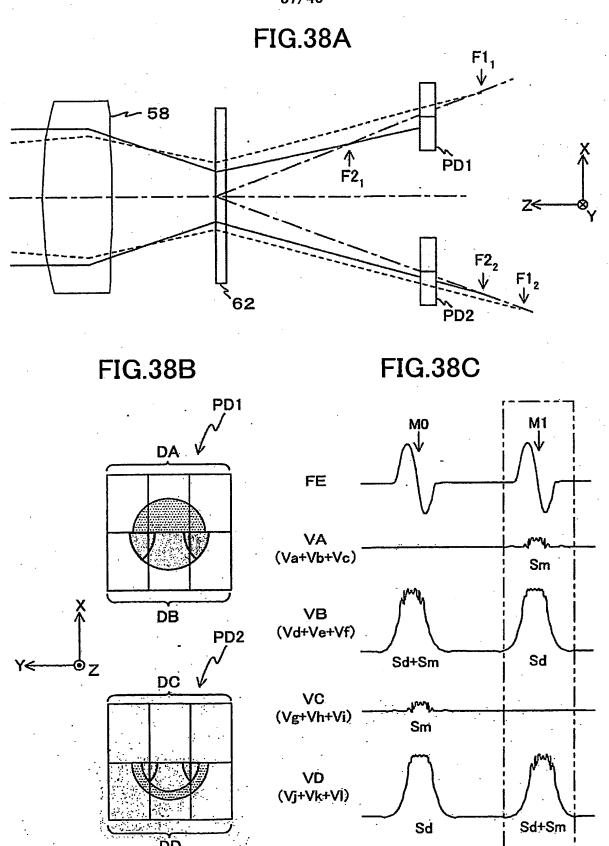


FIG.36B

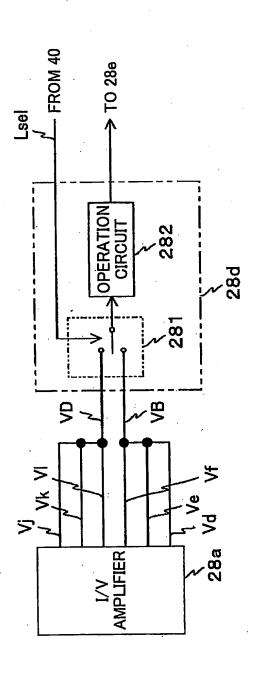












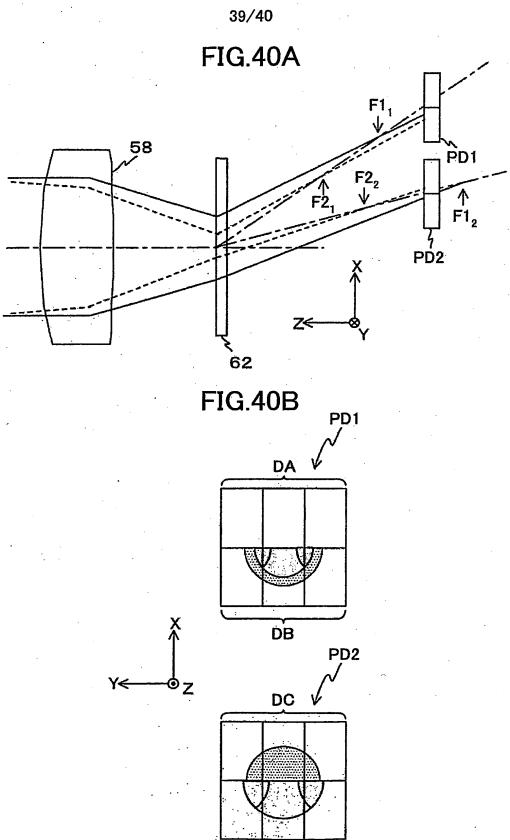


FIG.41B

